

# **Infrared Detector Market Report by Type (Thermal Detector, Photo Detector), Spectral Range (Short-wave Infrared, Medium-wave Infrared, Long-wave Infrared), Technology (Mercury Cadmium Telluride, Indium Gallium Arsenide (InGaAs), Pyroelectric, Thermopile, Microbolometer, and Others), Application (Aerospace and Defense, Automotive, Consumer Electronics, Industrial, Medical, Security), and Region 2024-2032**

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## **Abstracts**

The global infrared detector market size reached US\$ 523.4 Million in 2023. Looking forward, IMARC Group expects the market to reach US\$ 1,003.9 Million by 2032, exhibiting a growth rate (CAGR) of 7.3% during 2024-2032.

Infrared (IR) detectors are electronic devices that are used to detect infrared radiation to measure heat and detect motion. They consist of photodiodes or phototransistors and the sensor, which consists of mercury cadmium telluride, lead sulfide and indium antimonide in silicon. They are commonly available in thermal, microbolometer, indium gallium arsenide, photo (quantum) detector variants. IR detectors are widely used in flame detectors, gas analysers, gas warning devices, medical gas measurement technology for contactless precision temperature measurement. They are also utilized in smart homes, biomedical imaging, spectroscopy, people and motion sensing solutions. In comparison to traditionally used detectors, IR detectors can detect infrared light from a distance and have a compact size.

**Infrared Detector Market Trends:**

The increasing demand for motion- and people-sensing devices is one of the key

factors contributing to the growth of the market. IR detectors are installed in retail shops, homes, museums and libraries and are widely used in burglar alarms, security cameras, safety lighting and garage doors. Additionally, the increasing product utilization in the military and defense industry for surveillance, target detection and target tracking due to the compact size and ability to detect the light from distance is favoring the market growth. Moreover, various product innovations, such as the launch of novel infrared sensors for phone cameras, augmented reality (AR) glasses and driverless vehicles that enable the consumers to see through fog and smoke are providing a thrust to the market growth. In line with this, the widespread product adoption in industrial plants to monitor the functioning of boilers, motors, electrical peripherals and bearings is positively impacting the market growth. Other factors, including the increasing product deployment in smart homes, along with the rising utilization of IR detectors at airports and railway stations, are anticipated to drive the market toward growth.

#### Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global infrared detector market report, along with forecasts at the global, regional and country level from 2024-2032. Our report has categorized the market based on type, spectral range, technology and application.

#### Breakup by Type:

- Thermal Detector
- Photo Detector

#### Breakup by Spectral Range:

- Short-wave Infrared
- Medium-wave Infrared
- Long-wave Infrared

#### Breakup by Technology:

- Mercury Cadmium Telluride
- Indium Gallium Arsenide (InGaAs)
- Pyroelectric
- Thermopile
- Microbolometer
- Others

### Breakup by Application:

- Aerospace and Defense
- Automotive
- Consumer Electronics
- Industrial
- Medical
- Security

### Breakup by Region:

- North America
  - United States
  - Canada
- Asia-Pacific
  - China
  - Japan
  - India
  - South Korea
  - Australia
  - Indonesia
  - Others
- Europe
  - Germany
  - France
  - United Kingdom
  - Italy
  - Spain
  - Russia
  - Others
- Latin America
  - Brazil
  - Mexico
  - Others
- Middle East and Africa

### Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the key players being Excelitas Technologies Corp., Hamamatsu Photonics

K.K., InfraTec GmbH, Lynred, Murata Manufacturing Co. Ltd., Nippon Avionics Co. Ltd., Omron Corporation, Raytheon Technologies Corporation, TE Connectivity, Teledyne Technologies Incorporated and Texas Instruments Incorporated.

### Key Questions Answered in This Report

1. What was the size of the global infrared detector market in 2023?
2. What is the expected growth rate of the global infrared detector market during 2024-2032?
3. What are the key factors driving the global infrared detector market?
4. What has been the impact of COVID-19 on the global infrared detector market?
5. What is the breakup of the global infrared detector market based on the type?
6. What is the breakup of the global infrared detector market based on the spectral range?
7. What is the breakup of the global infrared detector market based on the application?
8. What are the key regions in the global infrared detector market?
9. Who are the key players/companies in the global infrared detector market?

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